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Amendments to Claims

Please amend the claims as follows:

- 1. (currently amended) A process for laser welding together a laser beam transparent polyester article and a laser beam opaque polyester article comprising the steps of positioning the articles in contact with each other so as to define a junction there between; transmitting a laser beam energy not greater than 100 W focused on the area of contact at a scanning speed not greater than 1000 cm/min thus causing the junction to be metted without decomposition and joining together the polyester articles., wherein the laser beam has a wavelength ranging from 800 to 1200 nm.
 - 2. (original) A process in accordance with claim 1 wherein the laser beam energy is not greater than 100 W and focused on the area of contact at a scanning speed not greater than 300 cm/min.
 - 3. (original) A process in accordance with claim 1 wherein the laser beam energy is not lager than 70 W and focused on the area of contact at a scanning speed not larger than 300 cm/min.
 - 4. (currently amended) A process in accordance with claim 1 wherein said laser beam transparent polyester article and said laser beam opaque polyester article are made from polyester compositions selected from the group consisting of polyethylene terephtalate terephthalate and polybutylene terephthalate and the laser beam opaque polyesters of the laser beam transparent article and the laser beam opaque article are the different.

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5. (currently amended) A process in accordance with claim 1 wherein said laser beam transparent polyester article and said laser beam opaque polyester article are both made from polyester compositions selected from the group consisting of polyethylene terephtalate terephthalate and polybutylene terephthalate and the polyesters of the laser beam transparent article and the laser beam opaque article are different the same.

- 6. (original) A process in accordance with claim 4 wherein said laser beam opaque polyester article includes 0.15 wt % carbon black based on a total weight of the polyester composition in the article.
- 7. (original) A process in accordance with claim 4 wherein said laser beam opaque polyester article includes 1.0 wt % nigrosine dye based on a total weight of the polyester composition in the article.
- 8. (original) A process according to claim 4, wherein a mixture of carbon black and nigrosine is contained in polyester composition of said laser beam opaque polyester article.
- 9. (cancelled)